

1 CLAIM 1:

2 A solar battery having a first surface and a second surface opposing said first
3 surface, said solar battery comprising:

4 (a) a first surface, said first surface portion on said battery adapted to be faced
5 towards the sun to receive solar energy on such upper surface, said first surface being
6 adapted to receive solar energy therein;

7 (b) an upper portion area on said solar battery said upper surface position
8 having a net positive charge, said upper portion being position just adjacent and under said
9 first surface portion;

10 (c) a second surface portion on said solar battery said lower surface portion
11 being positioned opposite to and facing away from said first surface position;

12 (d) a lower portion comprising on said solar battery, said lower surface portion
13 having a net positive charge, said lower surface portion being adjacent said second surface
14 portion said lower surface portion being adapted to receive solar energy input for
15 imparting energy into said solar battery;

16 (e) solar energy direction means positioned to redirect solar rays to said
17 second surface of said solar battery;

18 (f) an intermediate portion in said solar battery disposed between said upper
19 portion and said lower portion, said intermediate portion being comprised a net negative
20 charge.

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1 CLAIM 2:

2 A solar battery having a first surface and a second surface opposing said first
3 surface, said solar battery comprising:

4 (a) a first surface, said first surface portion on said battery adapted to be faced
5 towards the sun to receive solar energy on such upper surface, said first surface being
6 adapted to receive solar energy therein;

7 (b) an upper portion area on said solar battery said upper surface position
8 having a net negative charge, said upper portion being position just adjacent and under
9 said first surface portion;

10 (c) a second surface portion on said solar battery said lower surface portion
11 being positioned opposite to and facing away from said first surface position;

12 (d) a lower portion comprising on said solar battery, said lower surface portion
13 having a net negative charge, said lower surface portion being adjacent said second
14 surface portion said lower surface portion being adapted to receive solar energy input for
15 imparting energy into said solar battery;

16 (e) solar energy direction means positioned to redirect solar rays to said
17 second surface of said solar battery;

18 (f) an intermediate portion in said solar battery disposed between said upper
19 portion and said lower portion, said intermediate portion being comprised a net positive
20 charge.

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1 CLAIM 3:

2 A solar battery adapted to receive solar energy for energizing the solar battery for
3 eventual conversion of the solar energy to electricity comprising a solar battery having a
4 first surface for receiving solar energy for energy conversion and a second surface for
5 receiving and using a second source of energy to supplement the solar energy input into
6 the solar battery.

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9 Patent: Solar Battery 2